



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Christopher A. Rygaard Art Unit : 2683
Serial No. : 09/764,548 Examiner : Stephen M. D'Agosta
Filed : January 18, 2001
Title : MOBILE APPLICATION PEER-TO-PEER SECURITY SYSTEM AND
METHOD

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CORRECTED OFFICIAL FILING RECEIPT

The applicant respectfully requests that the information under "Continuing Data As Claimed by Applicant" be corrected to read as follows:

THIS APPLICATION IS A CIP of 09/758,941, filed 01/10/2001 WHICH IS A CIP of 09/645,028, 08/23/2000 WHICH IS A CIP of 09/591,034 , 06/09/2000.

As shown on the attached copy of page 1 of the specification, there was an inadvertent typographical error on the transmittal which indicated 09/645,028 is a "continuation" of 09/591,034.

Please supply a corrected Filing Receipt to the undersigned with respect to this application. A copy of the original Filing Receipt showing the desired changes in red ink is attached for your convenience.

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit

5/10/05

Signature

Emma Durrell

Emma Durrell

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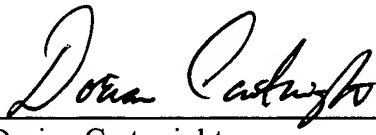
Applicant : Christopher A. Rygaard
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Filed : January 18, 2001
Page : 2 of 2

Attorney's Docket No.: 18511-007001

Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: 5/10/2005

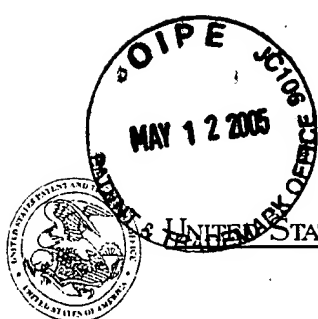


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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/764,548	01/18/2001	2681	595	1010722- 991103	19	20	9

RECEIVED

CONFIRMATION NO. 6480

FILING RECEIPT



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Timothy W. Lohse
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3340 Hillview Avenue
Palo Alto, CA 94304

MAR 12 2001

GRAY CARY WARE FREIDENRICH

Date Mailed: 02/28/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the PTO processes the reply to the Notice, the PTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Christopher A. Rygaard, Sunnyvale, CA;

Continuing Data as Claimed by Applicant

THIS APPLICATION IS A CIP OF 09/645,028 08/23/2000
WHICH IS A ~~CON~~ OF 09/591,034 06/09/2000
CIP

Foreign Applications

If Required, Foreign Filing License Granted 02/28/2001

Projected Publication Date: To Be Determined - pending completion of Missing Parts

Non-Publication Request: No

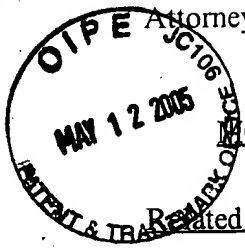
Early Publication Request: No

** SMALL ENTITY **

Title

Mobile application peer-to-peer security system and method

PATENT DOCKET	
DATE:	3/12/01
ACTION:	Missing Parts
FILE:	4/28/01
	8/28/01

MOBILE APPLICATION PEER- TO- PEER SECURITY SYSTEM AND METHODRelated Applications

This application is a continuation in part of US Patent Application No. _____, filed January 10, 2001 and entitled "Mobile Application Security System and Method" which is a continuation in part of US Patent Application No. 09/645,028, filed August 23, 2000 and entitled "Mobile Application Security System and Method" which is a continuation in part of US Patent Application No. 09/591,034, filed June 9, 2000 and entitled "Mobile Application Security System and Method". All of the related applications are owned by the same assignee as the present invention.

Background of the Invention

This invention relates generally to a system and method for enhancing the operation and security of a software application and in particular to a system and method for improving the security of a mobile software application.

In traditional computing systems, communication between computers is either code (a software application) or data (a file containing information) and there is no notion of a program moving between hosts while it is being executed. Thus, with a typical computing system, a person may execute a software application (e.g., Microsoft Word) on his own computer and then forward the results of the execution of the software application (e.g., a Word document) to another user. The other user may then view the Word document by executing his own copy of

Microsoft Word. A user may also send another user an executable software application file that